INSPECTIONAL SERVICES DEPARTMENT

City of Cambridge • 831 Massachusetts Avenue • Cambridge, Massachusetts 02139 617-349-6100 • TTY 617-349-6112 • Fax 617-349-6132

Ranjit Singanayagam - Commissioner

Application for a PERMIT to Build, Alter, or Repair ANY BUILDING

(other than a 1 or 2 family Dwelling) in accordance with Massachusetts State Building Code 780 CMR (MSBC).

Application must be filled out COMPLETELY in ink.

Building Address						
Building Owner	Phone #					
Owner Address						
Contractor		Phone #				
Contractor Address						
Architect/Engineer	Phone #					
Address	Thomas is					
TYPE OF WORK: New Construction	Addition	Change of Occupancy				
Repair Alteration Level 1	Alter Level 2	Alter Level 3 Roof				
EXISTING BUILDING INFORMATION (Required - MSBC Ch. 34 Sec 101.5.4.0 Amended)						
Current Use	Proposed	Proposed Use				
For Residential Use: Current number of d	lwelling units	Proposed number of dwelling units				
Building Construction type:		110pobba namoor of awoming and				
Non-Combustible (Type I/II)	Masonry/Wood (II	I)Wood (IV,V)				
Building Equipped with: Sprinkler Syste	m: Yes / No Fire A	Jarm: Yes / No Smoke Detection: Yes / No				
Provide a description of the building:						
						
conservation, light, and ventilation systems of the	effects of the proposed was space or building. Inclu	ork on the structural, egress, fire protection, energy ade any changes as listed in Zoning Information (pg 2).				
	-					
Note: 2 sets of construction documents, plus 1	set in digital format, re	equired to be submitted for review.				
		Mark Mark Mark Mark Mark Mark Mark Mark				
ESTIMATED COST OF CONSTRUC	TION:					
Building	HVAC					
Electric	Sprink ¹	lers				
Plumbing/Gas	Fire Do	etection				
Gas Fitting	Fire St	etection				
	•	FF				
demolition, plumbing, heating, electrical, air cond Furnishings and portable equipment are not part of	oncurrently with the world ditioning, painting, wall to of the total construction of	k contemplated by the Building Permit including to wall carpeting, landscaping, site improvements, etc. cost. A signed copy of contractor/client contract must be will be required at construction completion for all				

ZONING INFORMATION (REQUIRED	The Applicant is responsible for proving Zoning compliance.				
Current Use Proposed Use	Zone BZA/PB Case #				
For residential: Current number of dwelling units	Proposed number of dwelling units				
□ Proposed work includes – reconstruction of an existing exterior building element (porch, deck, etc.). Provide recent photos of existing conditions, and fully dimensioned plans and elevations.					
□ Proposed work includes - enclose a covered porch, build uncovered exterior stairs, build decks at the 1 st floor level, build roof decks over existing 1 st or 2 nd floors, create new windows (including moving existing windows), doors, or skylights. Provide a stamped and scalable surveyor's plot plan, the height of the highest point of the roof, recent photos of existing conditions, and fully dimensioned plans and elevations. If Zoning Appeal case, include copy of registered decision.					
□ Proposed work includes – new construction, additions, dormers, bays, balconies, covered stairs/landings and/or porches, decks at the 2 nd floor level or higher, roof decks over the 3 rd floor or higher, or to excavate a basement, change any floor or ceiling height, change the use or increase the number of dwelling units of a building, erect an outbuilding, or to do any similar work.					
Provide all previously listed documents, plus a comprehensive Zoning Analysis showing compliance with all aspects of the Cambridge Zoning Ordinances. If BZA or Planning Board case, include copy of registered decision.					
□ None of the above. The proposed work is not of the types listed above and is not regulated by the Zoning Ordinance.					
Certified Plot Plan: For new structures and additions, a certified plot plan shall be sub	omitted after the foundation is poured and before further work commences.				
Energy Conservation: Effective July 1, 2010, the City of Cambridge has adopted the Stretch Energy Code, 780 CMR115AA. The Stretch Code requirements are in addition to the requirements of the most recently published version of the ICC International Energy Conservation Code (IECC). Check all applicable:					
☐ The proposed project is subject to Stretch Code and/or IECC provisions and documentation indicating compliance has been included with this application. ☐ The proposed work involves changes to the building lighting system and a Lighting Power Density Report has been included with this application.					
☐ The proposed work does not access or affect the building	energy envelop.				
All Residential work requires a completed <u>Energy Star Qualified Homes Thermal Bypass Inspection Checklist</u> at final inspection. This form is available at <u>www.energystar.gov</u> or from the Building Official.					
75' To 44'	· · · · · · · · · · · · · · · · · · ·				
Fire Protection: For proposed work that may include any fire protection work as regulated by MSBC Ch. 9 Fire Protection Systems, review and approval of the construction documents by the Cambridge Fire Department is required before submittal. Camb. Fire Dept. has reviewed this application Yes/No					
A Narrative Report describing all fire protection systems and their operation is required to be submitted with this application (Sec 902.1 #1a, MSBC Amended). This report has been submitted Yes / No					
All Fire Protection design documents and calculations are required to be submitted as	part of the Building Permit Application.				
Noise Ordinance Affidavit The undersigned as the Architect/Construction Supervisor for this proposed construction, do hereby certify knowledge of Chap 8.16 of the Cambridge Municipal Code concerning noise control.					
I certify that necessary actions will be taken concerning the design, specification of, and location of noise producing equipment: e.g., transformers, air handling units, etc., to insure that this project will not result in noise levels that exceed that allowed by the Municipal Code.					
Name Title					
Signature Registration/	License #				
Please note that additional Mechanical Permits and Sheet Metal perm system. New rooftop units (including solar panels) require an existin suitability of the installation.	g building analysis by a Registered Structural Engineer for				

CONSTRUCTION SERVICES (REQUIRED)

Any project proposed for any <u>building</u> over 35000 ft³ must meet the requirements of Sec.107.6 & Chapter 17, MSBC.

Architect / Registered Design Professional (Constru	ction Control Sec 107, MSBC Amended)			
Name	Phone #			
	Cell Phone#			
Address				
MA Registration Number Email Address:				
Application shall include signed and stamped letter from Registered Design Professional attesting to duties and obligations required by Sections 107.6 (Construction Control) and Chapter 17 (Structural Tests and Special Inspections) MSBC Amended. Application shall also include schedule of tests, inspections and observations as required by Section 1701.1.1 MSBC Amended.				
Structural Peer Review (MSBC 780 CMR 105.9 An Is Independent Structural Engineering Peer Review re If Yes, review must be submitted with application. Peer Review complexity as determined by the BBRS.	quired Yes No			
work subject to the provisions of the Massachusetts State Building represented in the statements made in this application and that the	she has read and examined this application and that the proposed and Code and other applicable laws and ordinances is accurately the work shall be carried out in accordance with the foregoing inance in force on the date of this application to the best of his/her			
Licensed Construction Supervisor				
Name	Phone #			
Address	Cell Phone #			
License NumberExpiration	DateClass			
Signature	Date			
Email Address				
Registered Home Improvement Contractor (requir				
Name				
Address Expiration Dat				
Signature	Date			
Building Owner of Record (application must be signed by OWNER of Building)				
Name	Phone #			
Address				
Signature				
Email Address				

Hold Harmless Clause: The Permitee(s) by acceptance of this permit agree(s) to indemnify and hold harmless the City of Cambridge, and its employees, from and against any and all claims, demands and actions for damages resulting from operations under this permit, regardless of negligence of the City of Cambridge, and its employees, are to assume the defense of the City of Cambridge, and its employees, against all claims, demands and actions.

MASSACHUSETTS GENERAL LAW REQUIREMENTS

submitted with this application. Fail coverage as required under Section	g Worker's Compensation cove lure to provide this affidavit will 25A of MGL c.152 can lead to	erage or a completed Workers Compet Il result in the denial of the issuance o	f the Building Permit. Failure to secure and/or one-year imprisonment, as well			
Signed Affidavit Attached Yes No						
Construction Debris Affice As result of the provisions of M	davit (MGL c 40 §54) [GL c 40 §54, I acknowledged by this Building Permit sl		g Permit, all debris resulting from			
The debris will be disposed	I at/by					
· ·		ify	'			
Signature	Date					
I certify that I will notify the location of the solid waste	ne Building Official by disposal facility where	(tw	o months maximum) of the d construction activity shall be			
Signature	ignature Date					
OFFICIAL USE O	NLY					
Department Approvals						
BZA	Date	Electrical	Date			
Planning Board	Date	Plumbing	Date			
Historic	Date	D.P.W	Date			
Fire Dept	Date	Parking	Date			
		shusetts State Building Code 780 CMR and Bin	the Zoning Laws of the City of Cambridge.) Date			
Zoning Approved By:			Date			
Plan Review Approved By	: Date	AAB Review by:	Date			
Permit Approved/Granted	By:		Date			
Inspection Record						
		Final Inspection Made	By:			
Certified Foundation Plan Final Cost Affidavit: Yes _ Architect Final Affidavit: ` Final as-built drawings sub	No Yes No	General Contractor Fin Structural Engineer Fin	al Affidavit: Yes No			